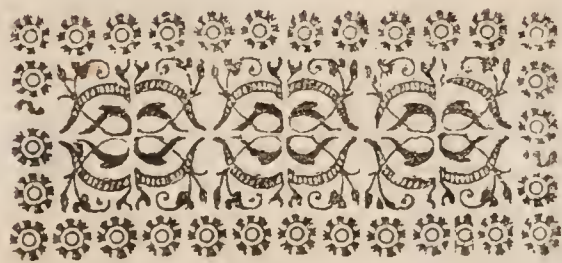


SYLLABUS
VISCERUM
Humani Corporis,

Prælectionibus aptatus mox habendis
in Celeberrimo CHIRURGORUM
Londinensium

THEATRO ANATOMICO.



L O N D I N I :

Anno Domini MDCCXXII.

2000 1/2

M. H. G. 1/2

1/2

1/2

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1/2



Praelectio Prima.

Tegumenta Communia.	Cuticula, ubi	Squamulae, Lamellae, Sulci, Pori.
	Cutis, ubi	Vasa, Rete Mucosum, Papillae, Glandulae, Sulci, Pori, Pili, Ungues.
	Membrana Adiposa, ubi	Cellulae, Pinguedo.
Peritonæum, ubi		Lamellae, Processus, Glandulae, Vasa.
Omentum, ubi		Cellulae Adiposae, Lamellae, Sacculus, Vasa.

Prælectio Secunda.

Glandulæ Salivales, ubi	<div> <div> Parotis, Maxillaris, Sublingualis, Glandulæ Minores Labiales, Buccales, Palatinæ, Linguales, &c. Tonsillæ. </div> <div> { cum Ductu { </div> <div> Stenonis, Whartoni, Bartholini, </div> </div>
Oesophagus, sive Gula, ubi	<div> Pharynx, Tunicæ, Glandulæ, Vasa. </div>
Ventriculus, ubi	<div> Situs, Figura, Orificia duo, Sphincteres, Valvula, Tunicæ, Vasa. </div>
Intestina,	<div> <div> Gracilia { </div> <div> Duodenum, ubi Oscula Ductuum Choledochi & Pancreatici, Jejunum, Ileum, </div> </div>
	<div> <div> Crassa { </div> <div> Cæcum, cum Processu Vermiformi, Colon, ubi { </div> <div> Valvula, Ligamenta, Cellulæ, </div> </div>
	<div> Rectum, ubi Sphincter, </div>
	<div> Tunicæ, Glandulæ, Valvulæ conniventes, Venæ Lactææ, Vasa cujusq; generis. </div>
	Mefenterium

Table 1

Group 1		Total
Subgroup 1.1	Subgroup 1.2	
Group 2		Total
Subgroup 2.1	Subgroup 2.2	
Group 3		Total
Subgroup 3.1	Subgroup 3.2	
Group 4		Total
Subgroup 4.1	Subgroup 4.2	
Group 5		Total
Subgroup 5.1	Subgroup 5.2	
Group 6		Total
Subgroup 6.1	Subgroup 6.2	
Group 7		Total
Subgroup 7.1	Subgroup 7.2	
Group 8		Total
Subgroup 8.1	Subgroup 8.2	
Group 9		Total
Subgroup 9.1	Subgroup 9.2	
Group 10		Total
Subgroup 10.1	Subgroup 10.2	
Group 11		Total
Subgroup 11.1	Subgroup 11.2	
Group 12		Total
Subgroup 12.1	Subgroup 12.2	
Group 13		Total
Subgroup 13.1	Subgroup 13.2	
Group 14		Total
Subgroup 14.1	Subgroup 14.2	
Group 15		Total
Subgroup 15.1	Subgroup 15.2	
Group 16		Total
Subgroup 16.1	Subgroup 16.2	
Group 17		Total
Subgroup 17.1	Subgroup 17.2	
Group 18		Total
Subgroup 18.1	Subgroup 18.2	
Group 19		Total
Subgroup 19.1	Subgroup 19.2	
Group 20		Total
Subgroup 20.1	Subgroup 20.2	
Group 21		Total
Subgroup 21.1	Subgroup 21.2	
Group 22		Total
Subgroup 22.1	Subgroup 22.2	
Group 23		Total
Subgroup 23.1	Subgroup 23.2	
Group 24		Total
Subgroup 24.1	Subgroup 24.2	
Group 25		Total
Subgroup 25.1	Subgroup 25.2	
Group 26		Total
Subgroup 26.1	Subgroup 26.2	
Group 27		Total
Subgroup 27.1	Subgroup 27.2	
Group 28		Total
Subgroup 28.1	Subgroup 28.2	
Group 29		Total
Subgroup 29.1	Subgroup 29.2	
Group 30		Total
Subgroup 30.1	Subgroup 30.2	
Group 31		Total
Subgroup 31.1	Subgroup 31.2	
Group 32		Total
Subgroup 32.1	Subgroup 32.2	
Group 33		Total
Subgroup 33.1	Subgroup 33.2	
Group 34		Total
Subgroup 34.1	Subgroup 34.2	
Group 35		Total
Subgroup 35.1	Subgroup 35.2	
Group 36		Total
Subgroup 36.1	Subgroup 36.2	
Group 37		Total
Subgroup 37.1	Subgroup 37.2	
Group 38		Total
Subgroup 38.1	Subgroup 38.2	
Group 39		Total
Subgroup 39.1	Subgroup 39.2	
Group 40		Total
Subgroup 40.1	Subgroup 40.2	
Group 41		Total
Subgroup 41.1	Subgroup 41.2	
Group 42		Total
Subgroup 42.1	Subgroup 42.2	
Group 43		Total
Subgroup 43.1	Subgroup 43.2	
Group 44		Total
Subgroup 44.1	Subgroup 44.2	
Group 45		Total
Subgroup 45.1	Subgroup 45.2	
Group 46		Total
Subgroup 46.1	Subgroup 46.2	
Group 47		Total
Subgroup 47.1	Subgroup 47.2	
Group 48		Total
Subgroup 48.1	Subgroup 48.2	
Group 49		Total
Subgroup 49.1	Subgroup 49.2	
Group 50		Total
Subgroup 50.1	Subgroup 50.2	
Group 51		Total
Subgroup 51.1	Subgroup 51.2	
Group 52		Total
Subgroup 52.1	Subgroup 52.2	
Group 53		Total
Subgroup 53.1	Subgroup 53.2	
Group 54		Total
Subgroup 54.1	Subgroup 54.2	
Group 55		Total
Subgroup 55.1	Subgroup 55.2	
Group 56		Total
Subgroup 56.1	Subgroup 56.2	
Group 57		Total
Subgroup 57.1	Subgroup 57.2	
Group 58		Total
Subgroup 58.1	Subgroup 58.2	
Group 59		Total
Subgroup 59.1	Subgroup 59.2	
Group 60		Total
Subgroup 60.1	Subgroup 60.2	
Group 61		Total
Subgroup 61.1	Subgroup 61.2	
Group 62		Total
Subgroup 62.1	Subgroup 62.2	
Group 63		Total
Subgroup 63.1	Subgroup 63.2	
Group 64		Total
Subgroup 64.1	Subgroup 64.2	
Group 65		Total
Subgroup 65.1	Subgroup 65.2	
Group 66		Total
Subgroup 66.1	Subgroup 66.2	
Group 67		Total
Subgroup 67.1	Subgroup 67.2	
Group 68		Total
Subgroup 68.1	Subgroup 68.2	
Group 69		Total
Subgroup 69.1	Subgroup 69.2	
Group 70		Total
Subgroup 70.1	Subgroup 70.2	
Group 71		Total
Subgroup 71.1	Subgroup 71.2	
Group 72		Total
Subgroup 72.1	Subgroup 72.2	
Group 73		Total
Subgroup 73.1	Subgroup 73.2	
Group 74		Total
Subgroup 74.1	Subgroup 74.2	
Group 75		Total
Subgroup 75.1	Subgroup 75.2	
Group 76		Total
Subgroup 76.1	Subgroup 76.2	
Group 77		Total
Subgroup 77.1	Subgroup 77.2	
Group 78		Total
Subgroup 78.1	Subgroup 78.2	
Group 79		Total
Subgroup 79.1	Subgroup 79.2	
Group 80		Total
Subgroup 80.1	Subgroup 80.2	
Group 81		Total
Subgroup 81.1	Subgroup 81.2	
Group 82		Total
Subgroup 82.1	Subgroup 82.2	
Group 83		Total
Subgroup 83.1	Subgroup 83.2	
Group 84		Total
Subgroup 84.1	Subgroup 84.2	
Group 85		Total
Subgroup 85.1	Subgroup 85.2	
Group 86		Total
Subgroup 86.1	Subgroup 86.2	
Group 87		Total
Subgroup 87.1	Subgroup 87.2	
Group 88		Total
Subgroup 88.1	Subgroup 88.2	
Group 89		Total
Subgroup 89.1	Subgroup 89.2	
Group 90		Total
Subgroup 90.1	Subgroup 90.2	
Group 91		Total
Subgroup 91.1	Subgroup 91.2	
Group 92		Total
Subgroup 92.1	Subgroup 92.2	
Group 93		Total
Subgroup 93.1	Subgroup 93.2	
Group 94		Total
Subgroup 94.1	Subgroup 94.2	
Group 95		Total
Subgroup 95.1	Subgroup 95.2	
Group 96		Total
Subgroup 96.1	Subgroup 96.2	
Group 97		Total
Subgroup 97.1	Subgroup 97.2	
Group 98		Total
Subgroup 98.1	Subgroup 98.2	
Group 99		Total
Subgroup 99.1	Subgroup 99.2	
Group 100		Total
Subgroup 100.1	Subgroup 100.2	

Mesenterium, ubi	{	Situs,	{	Primi, Secundi,
		Figura		
		Lamellæ,		
		Venæ Lactææ generis		
	{	Glandulæ.		

Prælectio

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Prælectio Tertia.

Lien, ubi	{ Situs, Figura, Tunicæ, Vasa.
Hepar, ubi	{ Situs, Superficies { Gibba, Concava, Portæ, Lobi, Ligamenta, { Suspensoria tria, Umbilicale, Tunica, Lobuli, Glandulæ, Arteriæ Hepaticæ, Vena { Portarum, Cava, Porus Biliaris, Capsula Glissonij, Nervi, Lymphatica, Vesica Fellis, ubi { Tunica, Glandulæ, Ductus Cysthepatici, Ductus Cysticus, Vasa. Ductus Choledochus Communis.
Pancreas, ubi	{ Situs, Figura, Glandulæ conglobatæ, Ductus Vitzungianus, Vasa.

B

Recepta-

Dr. J. C. ...

Receptaculum Chyli, ubi	{	Situs, Figura.
Ductus Tho- racicus, ubi	{	Divaricatio, Valvulæ, Exitus in Subclaviam, Valvula Semilunaris.
Vasa Lymphatica.		
Glandulæ Lymphaticorum Comites.		

Prælectio Quarta.

Renes, ubi	{	Situs, Tunicæ, Emulgens { Arteria, Vena, Tubuli Belliniani, Papillæ, Fistulæ Membranaceæ, Pelvis.
Glandulæ Renales, ubi	{	Figura, Situs, Connexio, Sinus, Vasa.
Ureteres, ubi	{	Figura, Tunicæ, Glandulæ, Vasa, Ingressus obliquus in Vesicam.

1892

Vesica Urinaria, ubi	{	Figura, Situs, Connexio, Urachus, Tunicæ, Sphincter, Vasa.
Testes, ubi	{	Scrotum, ejus { Tunicæ, Septum. Tunica { Vaginalis, Albuginea. Vasa præparantia, Tubuli Spermatici, Epididymides, Vasa deferentia.
Vesiculæ Semi- nales, ubi	{	Situs, Exitus in Urethram.
Corpus Glandulo- sum, sive Prostata, ubi	{	Situs, Figura, Ductus excretorij.
Penis, ubi	{	Tegumenta communia, Præputium, Frænum, Ligamentum Suspensorium, Corpora Cavernosa, ubi Septum Urethra, ubi { Corpus Cavernosum, Bulbus, Glans, ubi Papillæ, Tunica, Glandulæ, { Minores, Cowperi, Littrij, Vasa.

Prælectio Quinta.

Pleura, {
ubi { Situs,
Lamellæ,
Mediastinum,
Vasa.

Thymus, {
ubi { Situs,
Vasa.

Figura,
Situs,

Capsula, seu Pericardium, ubi { Connexio,
Lamellæ,
Vasa,
Liquor.

Vena Cava { Descendens,
Ascendens,
Tuberculum Loweri,

Auricula Dextra,

Cor, {
ubi { Ventriculus Dexter, ubi { Valvulæ tricuspides,
Columnæ carneæ,

Arteria Pulmonalis, ubi Valvulæ semilunares,
Vena Pulmonalis,
Auricula Sinistra,

Ventriculus Sinister, ubi { Valvulæ mitrales,
Columnæ,

Aorta, ubi Valvulæ semilunares,

Foramen Ovale, ubi Valvula,

Ductus Arteriosus,

Musculi tres,

Arteriæ Coronariæ,

Venæ Coronariæ,

Nervi,

Lymphatica.

Larynx,

Larynx, ubi	{	Situs,	{	Thyroides,
		Cartilago		Cricoides,
		Glandula		Arytænoides,
				Epiglottis,
				Thyroidea,
				Arytænoidea,
				Epiglottidis.

Trachea, ubi	{	Cartilagines,
		Tunicæ,
		Glandulæ,
		Bronchi,
		Vasa.

Pulmones, ubi	{	Situs,
		Lobi,
		Tunicæ,
		Bronchi,
		Vesiculæ,
		Arteria Bronchialis,
		Vena Bronchialis,
		Arteria Pulmonalis,
		Vena Pulmonalis,
		Nervi,
	Vasa Lymphatica.	

Prælectio Sexta.

Meninges Cerebri & Cerebelli, ubi	{	Dura Mater,	{	Processus,
		ejus		Sinus,
				Vasa,
		Tunica Arachnoides,		
		Pia Mater, ubi		Processus.

C

Cerebrum

CV 3

1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
...

...

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Cerebrum,
ubi { Hemisphæria,
Lobi,
Substantia { Corticalis,
Medullaris,
Vasa,
Corpus Callosum,
Centrum Ovale,
Ventriculi Laterales, { Corpora Striata,
ubi { Thalami Nervorum
Opticorum,
Plexus Choroides,
Fornix, ejus Crura,
Septum lucidum,
Ventriculus Tertius,
Introitus ad Infundibulum
Glandula Pituitaria,
Anus,
Glandula Pinealis,
Nates,
Testes.

Cerebellum, ubi { Substantia { Corticalis,
Medullaris,
Processus Vermiformes,
Ventriculus quartus,
Pons Varolij,
Corpora { Pyramidalia,
Olivaria,
Medulla Oblongata.

Nervi ex Me- dulla oblonga- ta, ubi Par	{	Primum, seu Olfactorium,
		Secundum, seu Opticum,
		Tertium, seu Oculorum Motorium,
		Quartum, seu Patheticum,
		Quintum,
		Sextum,
		Septimum, seu Auditorium,
		Octavum, seu Vagum, cum Accessorio,
		Nonum,
		Decimum.

Medullæ Spinalis Paria triginta.

Organum Tactus,	{	Papillæ Pyramidales Cutis.
nempe		

Organum Gustus,	{	Papillæ Linguae.
nempe		

Organum Oloratus,	{	Ductus Narium,
ubi		Membrana Nervea, seu Glandulosa.

Organum Au- ditus, ubi	{	Auris	{	Externa,	{	Concha,
				ubi		Meatus Auditorius,
				Interna,		Membrana Tympani,
						ubi
				Meatus ad Palatum,		
				Meatus ad Processum		
				Mamillarem,		
				Fenestra	{	Ovalis,
					{	Rotunda,
				Vestibulum,		
				Canales Semicirculares,		
				Cochlea.		

Organum

Organum Visus, seu Oculus, ubi	{	Supercilia,					
		Palpebræ,					
		Glandula Lachrymalis,					
		Puncta Lachrymalia,					
		Ductus ad Nares,					
		Caruncula Lachrymalis,					
	{	Tunica	{	Adnata,	{	Ligamentum Ci-	
				Sclerotica,			liare,
				Cornea,			Uvea,
				Choroides,			Iris,
		ubi			Pupilla,		
			Retina.				
{	Humor	{	Aqueus,				
			Crystallinus,				
			Vitreus.				
{	Vasa.						

F I N I S.

